

Electronic Acknowledgement Receipt

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Title of Invention:	DEPLOYMENT OF A WEB SERVICE
First Named Inventor/Applicant Name:	Vladimir Savchenko
Customer Number:	08791
Filer:	Gregory D. Caldwell/Merissa Anderson
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Application Type:	Utility under 35 USC 111(a)

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Foreign Reference	1_Chedron.pdf	63798 b6c941b6a4d1487c786b7944764040d5f db95d	no	1

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2	Foreign Reference	2_Jones_WO0205102.pdf	81135 06c51137806e92990408bc2c7a5411a95074e85	no	1
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3	Foreign Reference	4_Ito_JP2001195151.pdf	86580 9ed03d0f45ca29c6d4f219094dc56c1c97b6be	no	1
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4	Foreign Reference	5_Kameda_JP2002073522.pdf	50205 8c80c6d4d813daffec279677892d8d5c1302865	no	1
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5	Foreign Reference	6_Battaglia_JP2002082777.pdf	77606 eb4d514c9fa3936c58ce7767c886040143087b5	no	1
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6	NPL Documents	7_CCMS_Monitoring_Architecture.pdf	347438 672e1c45a65488c2d9d30796a44cb1c295a011	no	52
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7	NPL Documents	8_CCMS_Informix_SAP.pdf	36070 bcca2621921106e078d8ef12476805d6c0d8d95	no	2
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8	NPL Documents	9_changing_monitoring_setting_of_servers_and_groups.pdf	59511 7b32eeb7a6595d6b432c3e0de6b0e1b0078ae128	no	2
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9	NPL Documents	10_configuring_availability_monitoring.pdf	88827 3c9f21c07407c1d0388c1b711dbdb26286958b7	no	4
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10	NPL Documents	11_creating_and_changing_a_monitoring_pause.pdf	70530 979a7b64303b2ba7c0550b07b0ed1c085c05fb07	no	2
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11	NPL Documents	12_creating_and_changing_monitoring_rules.pdf	88978 a95448117e754b99803d88ae3b58772c07a6d17	no	3
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12	NPL Documents	20_Monitoring.pdf	45456 e946f16aa7934e8bc2f5e9211e7eb872c9f17	no	3
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13	Foreign Reference	3_Harris_WO0241154.pdf	65856 66b72eb46de1d16490c343c1357aef1311d81000325	no	1
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14	NPL Documents	13_Debugging_J2EE_Applications.pdf	943127 33c777640c97e7c45d407460efac6e86c831a	no	11
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15	NPL Documents	14_How_Introscope_Works.pdf	157008 68dc1c05186d2e813f9539fcd32b29b77d64e	no	1
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16	NPL Documents	17_Java_Logging_Overview.pdf	332647 0c86629613c798a6c1a107a6f6c1e88b99ac049	no	9
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17	NPL Documents	18_Jikes_Bytecode_Toolkit_Overview.pdf	75124 59c9cc78b678269901d6c4c5d62ad01323828c	no	2
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18	NPL Documents	19_MobileCode_Security_Mechanisms_for_Jini.pdf	497577 7b06078b2692eb333d9ca3b3ab67573d461b75d4	no	3
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20	NPL Documents	22_Package_Gnu_Bytecode.pdf	213965 626de88b0fc3e4ccc796613733e3a49e99f c956	no	4
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21	NPL Documents	24_The_Java_Object_Instrumentation_Environment.pdf	79500 40ba38ba13d41c9303d01263287e408e4 5746c1	no	2
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22	NPL Documents	27_Core_Java_Java_Management_Extensions.pdf	141347 3d4084cfa7a2aec351a11d4e50622230a7 59e	no	2
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23	NPL Documents	28_The_Wily_5_Solution_Enterprise_Applications_are_Your_Business.pdf	333790 e413003e4de8d88e0a0b94e3d5d4d510 11c	no	2
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26	NPL Documents	31_Supporting_Objects_in_Run_Time_Bytecode_Specialization.pdf	3935452 26c9222f93d41d4e0f79b1c444807ccc3809 e0b	no	22
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28	NPL Documents	34_VPC3_A_Fast_And_Effective_TraceCompression_Algorithm.pdf	1883009 4aa38eb29f9311ae4925a51a7cf0ceee0d11 0b0b	no	10
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31	NPL Documents	37_An_Architecture_for_Safe_Bytecode_Insertion.pdf	3060907 1f8b9617c4c81ab7cc4a7b2d11868e1cc541b91	no	27
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36	NPL Documents	25_The_Monitoring_Architecture_Concept.pdf	45135 613f9725a009a1da403464da1081bc802217a	no	2
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37	NPL Documents	26_SAP_J2EE_Engine_Monitoring_Architecture.pdf	38618 af8ee5cde70c9491173861994a28efdf152a8	no	2
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40	NPL Documents	42_Effective_InlineThreaded_Interpreter_of_Java_Bytecode_Using_Preparation_Sequence.pdf	1423940 f88bdebc63c3d445ae5781638629e2c5a2b b6e0	no	15
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54	NPL Documents	56_Evaluation_of_Assertion_Support_for_Java_Programming_Language.pdf	1271874	no	13
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56	NPL Documents	58_The_Essence_of_Objects_Concepts_and_Terms.pdf	1049521 2024082018a1b1b0c97ae12dd4d753552818a1b1	no	12
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58	NPL Documents	41_Objectoriented_database_access_via_reflection.pdf	55403 a6c079f5d7f5e1bc54a1f15de4f1e223b1c76a13	no	1
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59		6570P062_IDS_070910.pdf	97743 01008475f1f1c0b0c20b6f18419141b5c5e1a5	yes	12
Multipart Description/PDF files in .zip description					
Document Description			Start	End	
Transmittal Letter			1	2	
Information Disclosure Statement (IDS) Filed (SB/08)			3	12	
Warnings:					
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Total Files Size (in bytes):			57141200		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><u>New Applications Under 35 U.S.C. 111</u> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><u>National Stage of an International Application under 35 U.S.C. 371</u> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><u>New International Application Filed with the USPTO as a Receiving Office</u> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					